

# Appendix A



## CLEANPAK International

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Recirculation Air Handler

Air Handling Unit

Air Movement Features

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Small Cabinet Fans

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- SlimTrak

- Plenums

Ceiling System Features

- Lighting Calculations

- Fire Protection

Advantage Wall System

Access Floors

Parts Catalog

Search

info@cleanpak.com

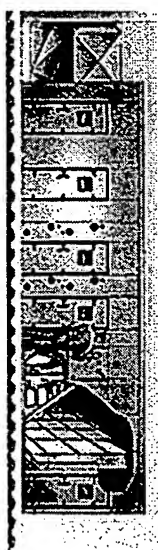
503 557 4500

### Air Movement Products

CLEANPAK offers a range of custom air handling products from fan filter units and recirculation air handlers to true no-through-metal thermal break air handling units and makeup air handling units for the cleanroom industry with semiconductor specific and life science specific products.

### Ceiling Systems Products

CLEANPAK offers an array of modular and stick-built ceiling systems and plenums in patented flush and T-grid style, patented Bottom-Load Flush grid system, and a wealth of ceiling accessories and options such as our patented Clean-Screens®, Equalizers®, DualSeal Ports™, T5 lighting, and patented Gellink™, powder coated and stainless steel grid, and fiber optic grid lighting for hazardous areas.

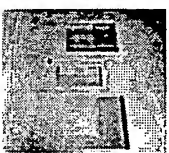


### Modular Cleanrooms

CLEANPAK offers the Servicor CPI line of modular cleanrooms.

### Cleanroom Wall Systems

CLEANPAK offers the Advantage Cleanroom Wall System™ for maximum utility and flexibility.



### NEWS

CLEANPAK Intel announces the i of the Advantage Cleanroom Wall from ASD. Deve input from both users and instal Advantage Clea System is desig provide maximl and flexibility.

The addition of Advantage Clea System continu International's ( to provide innov products design the industry-spi requirements of customers.

### FEATURED

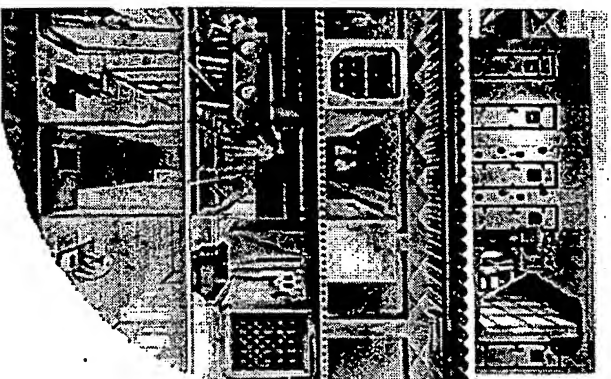
Technical bullet multi/redundant applications.

CLEANPAK Intel offers a seamless steel bottom-lox system designe the most string guidelines of the pharmaceutical biotechnology ir

CLEANPAK is focused on designing and supplying clean room products and equipment. We target the semiconductor, pharmaceutical, aerospace, biotechnology, and nanotechnology industries, as well as research laboratories and universities.

CLEANPAK ushered in a new era in cleanroom design with the use of direct drive plenum fans, now the standard for distributed recirculation air handler systems. We pioneered the use of the flush grid known as Clean-Trak®, which provides unparalleled flexibility and performance. We developed the first flexible sprinkler system, the first welded grid module, the first no fastener air handler cabinet, the Econo-Disk® for

*helped to develop*



volume control, the P-Cone® for airflow monitoring, low outgassing urethane gel, high-efficiency fan filter units with smart communications, high efficiency vane-axial fan units, Room-side Straight Load grid system, Gellink seal, DualSeal Ports--all CLEANPAK inventions that improve the way facilities operate. CLEANPAK has never stopped building on this strong foundation. The overall strengths we bring to the marketplace--innovation, high technology, breadth of product offerings, employee training and loyalty to customers--are evidenced by our history and are unsurpassed by any other supplier.

A number of pages contain documents that must be viewed with Acrobat reader, which you can download by clicking the "Get Acrobat Reader" image.



Products may be protected by one or more of the following US patents: 5,613,759; 5,794,397; 5,014,608; 6,209,275; 6,351,920; 5,161,941; 5,088,886; 5,192,348; 5,207,615,586,861; 5,628,581; 5,681,143 and foreign patents. Patents pending. All rights reserved.

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